



2881/11
11/B
12-4-02
D. BEIL

THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Terrence D. Kalley, et al.
Serial No. : 09/704,543
Filed : November 3, 2000
Title : LEAK DETECTION LAMP

Art Unit : 2881
Examiner : Bruce C. Anderson

RECEIVED
NOV 26 2002
TECHNOLOGY CENTER 2800

Commissioner for Patents
Washington, D.C. 20231

AMENDMENT

In response to the action mailed November 3, 2002, ("Office Action"), please amend the application as follows:

In the claims:

Please amend claims 1, 13, 14, and 20 as follows:

B' 2
C,
12/05/2002 AJOHNSD1 00000003 061050 09704543
01 FC:2202 45.00 CH
--1. (Amended) A light source for examination of a substance which emits light at a wavelength greater than a wavelength of light emitted from the light source when the substance is excited by the wavelength of light emitted from the light source, the light source comprising:
a housing having a light outlet; and
a low-voltage lamp positioned in the housing and oriented to emit light through the light outlet,
wherein the low-voltage lamp emits light of a wavelength within a predetermined range of less than about 500 nm effective to enhance the detection of emission of light from a substance when the substance is excited by the wavelength of light emitted from the lamp.--

16. 15
--1/3. (Amended) The light source of claim 1/2, wherein the filter lens is a dichroic filter.--

B2
12.
--1/4. (Amended) A light source for examination of a substance which emits light at a wavelength greater than a wavelength of light emitted from the light source when the substance is excited by the wavelength of light emitted from the light source, the light source comprising:
a housing having a light outlet; and
a low heat generating lamp positioned in the housing and oriented to emit light through the light outlet,